

ABSTRACT

A portable terminal capable of display of high luminance with low power consumption and configured to be provided with an LED display panel having a plurality of light-emitting diodes matrix-arranged in a display window formed on the surface of a casing accommodating electronic components and to control display of the light-emitting diodes of the LED display panel with a display control unit. The portable terminal performs display of high luminance with low power consumption with the matrix-arranged light-emitting diodes.